CITATION REPORT List of articles citing

Diabetic foot ulcer management in clinical practice in the UK: costs and outcomes

DOI: 10.1111/iwj.12816 International Wound Journal, 2018, 15, 43-52.

Source: https://exaly.com/paper-pdf/69687293/citation-report.pdf

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
70	Potential cost-effectiveness of using a collagen-containing dressing in managing diabetic foot ulcers in the UK. <i>Journal of Wound Care</i> , 2018 , 27, 136-144	2.2	10
69	Adipose-derived mesenchymal stem cells accelerate diabetic wound healing in a similar fashion as bone marrow-derived cells. <i>American Journal of Physiology - Cell Physiology</i> , 2018 , 315, C885-C896	5.4	32
68	Conflict over the need for evidence when choosing dressings for chronic wounds. <i>Journal of Wound Care</i> , 2018 , 27, 308-309	2.2	
67	Bacterial-binding dressings in the management of wound healing and infection prevention: a narrative review. <i>Journal of Wound Care</i> , 2019 , 28, 370-382	2.2	12
66	Systematic review and meta-analysis of clinical trials examining the effect of hyperbaric oxygen therapy in people with diabetes-related lower limb ulcers. <i>Diabetic Medicine</i> , 2019 , 36, 813-826	3.5	11
65	Efficacy and Safety of Platelet-Rich Plasma for Patients with Diabetic Ulcers: A Systematic Review and Meta-analysis. <i>Advances in Wound Care</i> , 2019 , 8, 298-308	4.8	19
64	Implementing TIMERS: the race against hard-to-heal wounds. <i>Journal of Wound Care</i> , 2019 , 23, S1-S50	2.2	74
63	Cross-sectional survey of orthotic service provision in the UK: does where you live affect the service you receive?. <i>BMJ Open</i> , 2019 , 9, e028186	3	1
62	A randomised controlled trial and cost-consequence analysis of traditional and digital foot orthoses supply chains in a National Health Service setting: application to feet at risk of diabetic plantar ulceration. <i>Journal of Foot and Ankle Research</i> , 2019 , 12, 2	3.2	6
61	A pragmatic review on the property, role and significance of polymers in treating diabetic foot ulcer. <i>Materials Today: Proceedings</i> , 2020 , 23, 91-99	1.4	2
60	Electric Stimulation as an Effective Adjunctive Therapy for Diabetic Foot Ulcer: A Meta-analysis of Randomized Controlled Trials. <i>Advances in Skin and Wound Care</i> , 2020 , 33, 608-612	1.5	3
59	A pilot feasibility study of non-cultured autologous skin cell suspension for healing diabetic foot ulcers. <i>Wound Repair and Regeneration</i> , 2020 , 28, 719-727	3.6	2
58	Nutritional interventions for treating foot ulcers in people with diabetes. <i>The Cochrane Library</i> , 2020 , 7, CD011378	5.2	O
57	Routine Fluorescence Imaging to Detect Wound Bacteria Reduces Antibiotic Use and Antimicrobial Dressing Expenditure While Improving Healing Rates: Retrospective Analysis of 229 Foot Ulcers. <i>Diagnostics</i> , 2020 , 10,	3.8	9
56	Point-of-care testing for bacterial infection in diabetic foot ulcers: a prospective cohort study. Journal of Wound Care, 2020 , 29, 649-657	2.2	O
55	The safety profile of Bald's eyesalve for the treatment of bacterial infections. <i>Scientific Reports</i> , 2020 , 10, 17513	4.9	2
54	A Systematic Review and Meta-Analysis of the Effects of Low-Level Laser Therapy in the Treatment of Diabetic Foot Ulcers. <i>International Journal of Lower Extremity Wounds</i> , 2021 , 20, 198-207	1.6	4

Cost of Diabetic Foot Disease in England. 2020, 17-29 2 53 Epidemiology and Economic Impact of Foot Ulcers. 2020, 1-15 52 Epidemiological characteristics and clinical analyses of chronic cutaneous wounds of inpatients in 3.6 51 5 China: Prevention and control. Wound Repair and Regeneration, 2020, 28, 623-630 Impact of bariatric surgery on cardiovascular outcomes and mortality: a population-based cohort 36 50 5.3 study. British Journal of Surgery, 2020, 107, 432-442 Economic evaluations considering costs and outcomes of diabetic foot ulcer infections: A 49 3.7 7 systematic review. PLoS ONE, 2020, 15, e0232395 Multiple Interventions for Diabetic Foot Ulcer Treatment Trial (MIDFUT): study protocol for a 48 2 randomised controlled trial. BMJ Open, 2020, 10, e035947 Cohort study evaluating management of burns in the community in clinical practice in the UK: costs 6 3 47 and outcomes. BMJ Open, 2020, 10, e035345 Quality of Diabetic Foot Ulcer Care: Evaluation of an Interdisciplinary Wound Care Clinic Using an Extended Donabedian Model Based on a Retrospective Cohort Study. Canadian Journal of Diabetes, 46 2.1 **2021**, 45, 327-333.e2 The Impact of Bariatric Surgery on Incident Microvascular Complications in Patients With Type 2 Diabetes: A Matched Controlled Population-Based Retrospective Cohort Study. Diabetes Care, 2021 6 14.6 45 , 44, 116-124 Outcomes and prognosis of diabetic foot ulcers treated by an interdisciplinary team in Canada. 2.6 44 International Wound Journal, 2021, 18, 134-146 Un parcours de soins primaires pour amllorer la prise en charge et le pronostic des patients 43 0.1 diabEigues avec une plaie de pied. Medecine Des Maladies Metaboliques, 2021, 15, 85-89 A retrospective review of the use of a nanocrystalline silver dressing in the management of open 2.6 42 chronic wounds in the community. *International Wound Journal*, **2021**, 18, 753-762 Prevalence of leg ulcers in the province of Cuenca: a study in Primary Care. Enfermeda Claica, 2021, 0.6 41 31, 371-371 Potential cost-effectiveness of using adjunctive dehydrated human amnion/chorion membrane allograft in the management of non-healing diabetic foot ulcers in the United Kingdom. 40 2.6 2 International Wound Journal, **2021**, 18, 889-901 Activity of Antimicrobial Wound Dressings on Wound Biofilm. Frontiers in Microbiology, 2021, 12, 6640305.7 39 Chronic Leg Ulcers: Are Tissue Engineering and Biomaterials Science the Solution?. Bioengineering, 38 5.3 2021, 8, The current burden of diabetic foot disease. Journal of Clinical Orthopaedics and Trauma, 2021, 17, 88-932.1 12 37 Buxuhuayu decoction accelerates angiogenesis by activating the PI3K-Akt-eNOS signalling pathway 36 in a streptozotocin-induced diabetic ulcer rat model. Journal of Ethnopharmacology, **2021**, 273, 113824 ⁵

35	Prevalence of leg ulcers in the province of Cuenca: A study in Primary Care. <i>Enfermertà Clàica</i> (English Edition), 2021 , 31, 371-380	0.2	
34	Possibilities and Prospects of Application of Bacteriophages in the Treatment of Chronic Soft Tissue Wounds. <i>Journal of Experimental and Clinical Surgery</i> , 2021 , 14, 168-174	0.5	
33	The influence of low- intensity laser irradiation versus hyperbaric oxygen therapy on transcutaneous oxygen tension in chronic diabetic foot ulcers: a controlled randomized trial <i>Journal of Diabetes and Metabolic Disorders</i> , 2021 , 20, 1489-1497	2.5	2
32	Cost-effectiveness of a novel hybrid closed-loop system compared with continuous subcutaneous insulin infusion in people with type 1 diabetes in the UK. <i>Journal of Medical Economics</i> , 2021 , 24, 883-896	02.4	2
31	Heel ulcers in patients with diabetes. 2021 , 1-11		
30	The safety profile of BaldB eyesalve for the treatment of bacterial infections.		4
29	Cohort study evaluating the burden of wounds to the UK's National Health Service in 2017/2018: update from 2012/2013. <i>BMJ Open</i> , 2020 , 10, e045253	3	73
28	Remote Diabetic Foot Temperature Monitoring for Early Detection of Diabetic Foot Ulcers: A Cost-Effectiveness Analysis. <i>ClinicoEconomics and Outcomes Research</i> , 2021 , 13, 873-881	1.7	2
27	Improving referral of patients with diabetic foot ulcer to specialised diabetes foot care units. Journal of Wound Care, 2021 , 30, 782-784	2.2	
26	Skin Autofluorescence as a Novel and Noninvasive Technology for Advanced Glycation End Products in Diabetic Foot Ulcers: A Systematic Review and Meta-analysis. <i>Advances in Skin and Wound Care</i> , 2021 , 34, 1-8	1.5	1
25	National Audit of Diabetic Foot Care. 2020 , 429-438		
24	Effect of Amputation Level to Hospital Costs and Hospital Stay Durations in Diabetic Foot Disease. <i>Anadolu Klini</i> Tip Bilimleri Dergisi,	0.3	
23	Reliance on Clinical Signs and Symptoms Assessment Leads to Misuse of Antimicrobials: Analysis of 350 Chronic Wounds. <i>Advances in Wound Care</i> , 2021 ,	4.8	1
22	The Evidence Base for the Choice of Dressings in the Management of Diabetic Foot Ulcers. 2020 , 301-30)9	
21	Development and integration of a wound cleansing pathway into clinical practice. <i>British Journal of Nursing</i> , 2021 , 30, S18-S26	0.7	
20	Surgical Management for Diabetic Foot Ulcer: A Bibliometric Study. <i>Chinese Journal of Plastic and Reconstructive Surgery</i> , 2020 , 2, 149-160	О	
19	Cost-Effectiveness Analysis for the Treatment of Diabetic Foot Ulcer in France: Platelet-Rich Plasma vs Standard of Care <i>ClinicoEconomics and Outcomes Research</i> , 2022 , 14, 1-10	1.7	О
18	Health economics of diabetic foot ulcer and recent trends to accelerate treatment. <i>Foot</i> , 2022 , 101909	1.3	7

Health economics of diabetic foot disease: costs of diabetic neuropathy and diabetic foot. **2022**, 211-221

16	Effectiveness of testing hard-to-heal wounds for bacterial protease activity: a randomised clinical trial <i>Journal of Wound Care</i> , 2022 , 31, 398-405	2.2
15	Foot self-care behaviour in type 2 diabetes adults with and without comorbid heart failure. <i>Nursing Open</i> ,	2.1
14	Prevalence and risk factors of lower extremity disease in high risk groups in Malawi: a stratified cross-sectional study. 2022 , 12, e055501	O
13	The engagement of orthopaedic surgeons in diabetic foot care in England. 2022, 3, 618-622	
12	Diagnosis and treatment of infected wounds: A multi-centre audit of current clinical practice across the UK, Ireland and Scandinavia.	O
11	Challenges around quantifying uncertainty in a holistic approach to hard-to-heal wound management: Health economic perspective.	Ο
10	Podiatric care from diabetologists point of view. 2022 , 68, E3-E10	O
9	Implementation of a novel mHealth application for the management of people with diabetes and recently healed foot ulceration: A feasibility study. 2022 , 8, 205520762211421	0
8	Extracorporeal shockwave therapy compared with standard care for diabetic foot ulcer healing: An updated systematic review.	O
7	IWII Wound Infection in Clinical Practice consensus document: 2022 update. 2022, 31, S10-S21	1
6	Cost-effectiveness of Novel Macrophage-Regulating Treatment for Wound Healing in Patients With Diabetic Foot Ulcers From the Taiwan Health Care Sector Perspective. 2023 , 6, e2250639	O
5	Recurrent diabetic foot ulcers: Results of a maximal multidisciplinary approach including reconstructive foot/ankle surgery.	O
4	Fu-Huang ointment ameliorates impaired wound healing associated with diabetes through PI3K-AKT signalling pathway activation. 2023 , 155, 106660	O
3	Diabetic foot ulcers: a growing global health emergency in the COVID-19 era.	0
2	Extracorporeal shockwave therapy for diabetic foot ulcers: a feasibility study. 2023 , 32, 182-192	O
1	Comparing methods of debridement for removing biofilm in hard-to-heal wounds. 2023 , 32, S4-S10	0